



Atty. Docket No.: 204245/2094

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Clive Elson et al.
Serial No.: 10/810,742
Filed: March 25, 2004
Titled: N-acylated chitinous polymers and
methods of use thereof

Examiner: Everett White

Group Art Unit: 1623

Conf. No.: 9666

CERTIFICATE OF MAILING UNDER 37 CFR 1.10

I hereby certify that the paper (and any paper or fee referred to as being enclosed) is being deposited with the United States Postal Service using Express Mail to Addressee Service, under 37 C.F.R. Section 1.10, **Express Mail Label No. EV 970 591 026 US** on this date, **August 13, 2007**, postage prepaid, in an envelope addressed to Mail Stop: Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Bernadette Fallon

Name of Person Mailing Paper

Signature of Person Mailing Paper

**Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450**

AMENDMENT AND REPLY

Sir:

This Amendment is being filed in response to the Office Action mailed from the U.S. Patent and Trademark Office on March 19, 2007, in the above-identified application. Reconsideration and further examination are requested.

Amendments to the Claims begins on page 3 of this paper.

Amendments to the specification begin on page 2 of this paper.

Remarks begin on page 7 of this paper.

Please enter the following amendments and remarks.

08/14/2007 WASFAW1 00000117 041105 10810742

01 FC:2202 50.00 DA
02 FC:2201 200.00 DA

Please replace the paragraph at page 2, from line 14 through line 17, with the following paragraph:

--Y is independently selected from $-C(=O)-R-CO_2Z$, $[-C(C=O)-R-COG]$, $-C(=O)-R-COG$, hydrogen, carboxyalkyl, acetyl, or a pharmaceutically acceptable salt thereof for each occurrence, provided that at least 1% of Y groups on said polymer are $-C(=O)-R-CO_2Z$ or $[-C(C=O)-R-COG]$, $-C(=O)-R-COG$;--

Please replace the paragraph at page 4, from line 7 through line 10, with the following paragraph:

--Y is independently selected from $-C(=O)-R-CO_2Z$, $[-C(C=O)-R-COG]$, $-C(=O)-R-COG$, hydrogen, carboxyalkyl, acetyl, or a pharmaceutically acceptable salt thereof for each occurrence, provided that at least 1% of Y groups on said polymer are $-C(=O)-R-CO_2Z$ or $[-C(C=O)-R-COG]$, $-C(=O)-R-COG$;--